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-Fax Cover Sheet-

Date: April 24, 2003
Fax Phone: 703 - 305 - 3597
To: Korie H. Chan
Primary Examiner
Art Unit 3632
From: George Raynovich, Jr., Esquire
Pages: 4
Subject: U.S. Application No. 10/085,543

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April 24, 2003

Korie H. Chan
Primary Examiner
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**Re: Final Rejection of U.S. Application Serial
No. 10/085,543 – Cable Support System**

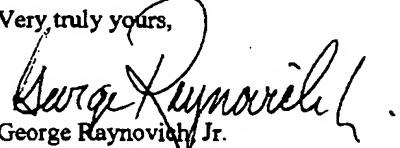
Dear Examiner Chan:

Pursuant to our telephone conversation on April 22, 2003, the attached three claims are proposed as allowable with the cancellation of all other claims in the case. These claims are Claim 8, amended to include Claim 9, as well as dependent Claims 14 and 15.

Please call me at your earliest convenience at (412) 653-1542 with your comments or suggestions.

Thank you for your consideration.

Very truly yours,


George Raynovich, Jr.

GR/nb
ENCLOSURE



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> (Amended)

8. A cable support system for hanging an object at a desired distance below an overhead beam comprising:

a clamp having a generally "C" shaped clamp body with a threaded fastener threadingly received within one leg of said "C" shaped body to clamp said "C" shaped body onto said overhead beam and a vertical bore through said clamp body to receive a cable to be suspended from said overhead beam, said vertical bore having a conical lower end portion with a wedge retainer and wedges vertically movable within said bore whereby said wedges contact said lower conical end portion and said cable to wedge said cable into position within said bore, the vertical position of said cable relative to said bore being vertically adjustable by forcing said cable upwardly to release said wedges;

an object to be suspended by said cable at a predetermined height below said beam; [and]

[means for connecting said cable to said object]

- [9. The cable support system of claim 8 wherein said means for connecting said cable to said object includes]

a permanent loop formed on the end of said cable; and
passing said cable around said object and thereafter threading said cable through
said permanent loop formed on the end of said cable and thereafter
threading said cable into said vertical bore in said clamp.

14. The cable support system of claim 8 wherein said clamp vertical bore includes a spring that urges said wedge retainer downwardly relative to said bore.
15. The cable support system of claim 8 wherein said clamp wedge retainer has a threaded portion protruding below said bore with a lock nut threaded onto said wedge retainer lower portion.